App. Serial No. 10/538,623 Docket No.: NL 021334

In the Claims:

Please amend claim 1 as indicated below. This listing of claims replaces all prior versions.

1. (currently amended) A deep fat fryer comprising:

a pan for holding liquid fat for frying food in a cooking environment, the pan having a brim-extending along its topmost end;

a heater for heating fat in the pan;

a housing shielding the pan from the environment[[;]] and having an upright exterior wall surface facing away from the pan[[]]; and

a <u>detachable</u> collar extending closely along <u>and at least up to the [[brim]]topmost</u>

<u>end of the pan <u>and substantially around its periphery to intercept liquid as it passes over</u>

<u>the topmost end and including[[;]]</u></u>

characterized in that the collar is detachable and includes a flange projecting outwardly from the [[brim]]topmost end and projecting downward closely along a preponderance of the exterior wall surface.

- 2. (original) A fryer according to claim 1, wherein the flange projects downwardly along at least a portion of said wall surface.
- 3. (original) A fryer according to claim 2, wherein a free edge of the flange abuts or extends closely along said wall surface.
- 4. (original) A fryer according to claim 3, wherein said wall surface has a rim having an upwardly facing surface extending around said housing, said free edge of said flange abutting or extending closely along said rim.
- 5. (previously presented) A fryer according to claim 2, wherein said portion of said wall surface along which said flange extends is inwardly recessed relative to a portion of said wall surface located under said recessed wall portion.

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6. (original) A fryer according to claim 1, wherein said flange projects away from said wall surface, a free edge of said flange being radially and outwardly spaced from said wall surface.

- 7. (original) A fryer according to claim 6, wherein said flange extends upwardly.
- 8. (previously presented) A fryer according to claim 1, wherein the flange has an antiadhesive outer surface.
- 9. (previously presented) A fryer according to claim 1, wherein at least a portion of the collar is of a flexible material.
- 10. (previously presented) A fryer according to claim 1, wherein at least said flange is of fat absorbing material.
- 11. (previously presented) A fryer according to claim 1, wherein at least said flange is of biodegradable material.
- 12. (previously presented) A collar for mounting in a position extending along a brim of a liquid fat holding pan of a fryer according to claim 1, the brim extending along a topmost end of the pan, the fryer further comprising a housing shielding the pan from the environment, and an upright exterior wall surface facing away from the pan; the collar having at least one portion for mounting closely along said brim; the collar including a flange projecting outwardly from the portion for mounting closely along said brim.